MATERIAL SAFETY DATA SHEET

FOR COATINGS, RESINS AND RELATED MATERIALS

(Approved by U.S. Department of Labor "Essentially Similar" to Form OSHA-20)

DATE OF PREP. 1/11/80   R. 2/22/83

Section I   *DMS 2112 Ty. II, Class I,*

MANUFACTURER'S NAME   U. S. Paint, Division of Grow Group, Inc.

STREET ADDRESS   831 S. 21st Street   CITY, STATE, AND ZIP CODE   St. Louis, Missouri 63103

MIXED WITH Ty. II, CLASS II

EMERGENCY TELEPHONE NO.

INFORMATION TELEPHONE NO.   (314) 621-0525

PRODUCT CLASS   Modified Aluminum Pigment   MANUFACTURERS CODE IDENTIFICATION   73011

TRADE NAME   ALUMIGRIP -R- Cordovan Gold Metallic Powder #5093

Section II — HAZARDOUS INGREDIENTS

INGREDIENT	Volume PERCENT	TLV PPM	TLV mg/M³	LEL	VAPOR PRESSURE in mm Hg 20°C
Surface Treated Aluminum Pigment	100	N.A.	---	---	---
*Co-React G3003 (9263) and G3004 (92-C-22B) pigment and mix completely.		1 to 1 by volume in dry			

Section III — PHYSICAL DATA

BOILING RANGE   NONE   VAPOR DENSITY [X] HEAVIER,   [ ] LIGHTER, THAN AIR

EVAPORATION RATE [ ] FASTER [X] SLOWER, THAN ETHER   PERCENT VOLATILE BY VOLUME N.A.   WEIGHT PER GALLON 40.0

Section IV — FIRE AND EXPLOSION HAZARD DATA

FLAMMABILITY CLASSIFICATION
Combustible Liquid   100°F – 200°F [ ]   FLASH POINT NONE   LEL N.A.
Flammable Liquid   20°F – 100°F [ ]
Non-Flammable [ ]

EXTINGUISHING MEDIA
Dry Chemical or Foam

UNUSUAL FIRE AND EXPLOSION HAZARDS   Do not expose to spark or open flame

SPECIAL FIRE FIGHTING PROCEDURES
"This material does not contain intentionally added ingredients which are based on compounds of
Antimony, Arsenic, Cadmium, Lead, Mercury, Selenium, or Water Soluble Barium."

Section V — HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE   N.A.

EFFECTS OF OVEREXPOSURE

       ACUTE

       CHRONIC

EMERGENCY AND FIRST AID PROCEDURES

Section VI — REACTIVITY DATA

STABILITY   [ ] UNSTABLE [X] STABLE   CONDITIONS TO AVOID Excess heat or oxidizing material

INCOMPATABILITY (Materials to avoid)

HAZARDOUS DECOMPOSITION PRODUCTS

HAZARDOUS POLYMERIZATION [ ] MAY OCCUR [X] WILL NOT OCCUR

CONDITIONS TO AVOID

Section VII — SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Affected area should be treated with an absorbing compound and then material placed in a tightly closed container.

WASTE DISPOSAL METHOD In accordance with local, state, and federal environmental control regulations.

Section VIII — SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION

VENTILATION

PROTECTIVE GLOVES Rubber or Plastic

EYE PROTECTION   Goggles

OTHER PROTECTIVE EQUIPMENT

Section IX — SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

DOL STORAGE CATEGORY

OTHER PRECAUTIONS

FOR PROFESSIONAL USE ONLY